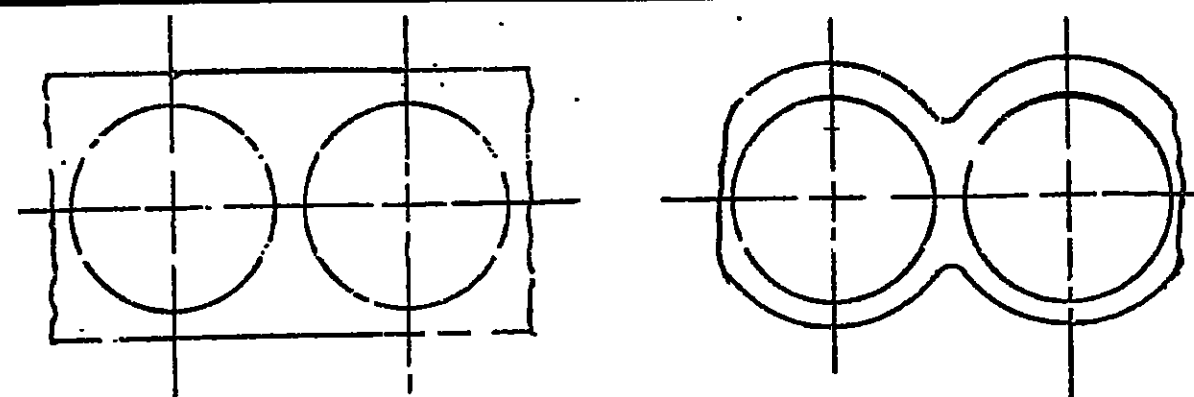


THIS DRAWING AND DESIGN HEREON CON-
STITUTES A PROPRIETARY DESIGN OF
PACKARD ELECTRIC DIVISION AND IS NOT
TO BE DUPLICATED OR REPRODUCED WITH-
OUT AUTHORITY OF PACKARD ELECTRIC
DIVISION

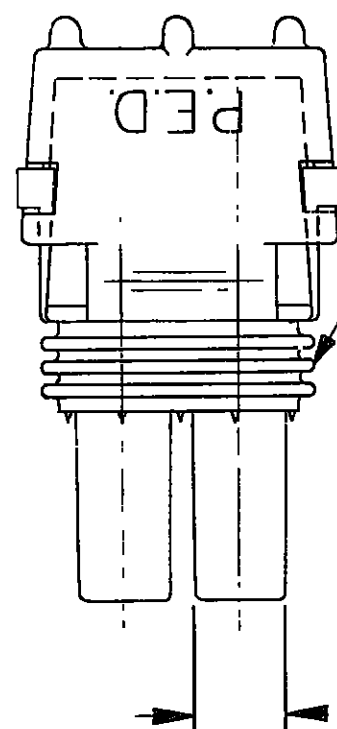
H
PACKARD ELECTRIC DIVISION
GENERAL MOTORS CORPORATION
WARREN, OHIO



STANDARD
CONSTRUCTION

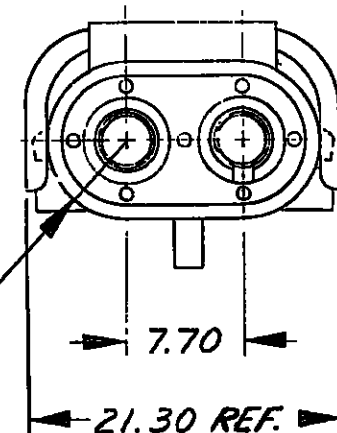
OPTIONAL
CONSTRUCTION

CABLE END VIEW OF CONN. BODY



- SEALING RIBS MUST BE FREE OF DEFECTS..

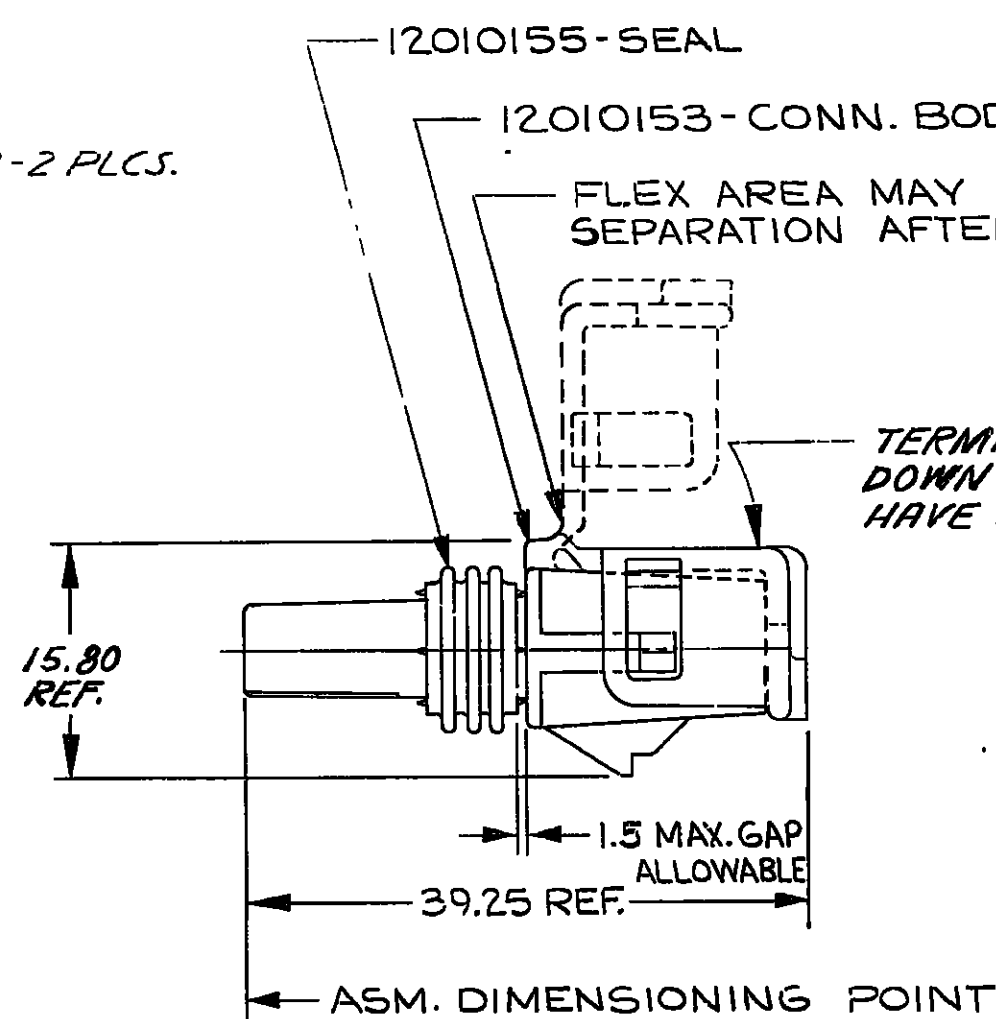
6.14 DIA-2 PLCS.



5.30 R.

7.70

21.30 REF.



- FLEX AREA MAY EXHIBIT MATERIAL SEPARATION AFTER FINAL ASSEMBLY.

- TERMINAL LOCK TO BE FOLDED DOWN AS SHOWN AFTER TERMINALS HAVE BEEN INSERTED.

NOTE—USE FOR B.O.C. 4.1L ENGINE HARNESS ON O₂ SENSOR BRANCH AND ALSO SERVICE ONLY. USE 12015 T92 FOR ALL OTHER APPLICATIONS & INSURE MATING PART COMPATIBILITY.

[illegible]

PART NO.

120/050/

METRIC
DIMENSIONS ARE IN MILLIMETRES
UNLESS OTHERWISE SPECIFIED

P. N. C. CODE

C06D1081

CODE NO. 6900

TOLERANCE UNLESS OTHERWISE SPECIFIED

DECIMAL:	ANGULAR $\pm 2^\circ$
ONE PLACE ± 0.3	
TWO PLACE ± 0.15	

QC - C-5110

DWG.

DATE 23 JAN 1968

EST. NO.

REFERENCE NO.

10. *Journal of the American Medical Association*, 2000; 283: 2689-2694.

DR. EEF: 10/1/1999

CK 27.1.1	C.E.S. index 15 MK80
	DATE 23

CR.	<i>1. Mr. A. Miller</i>	DATE	<i>2. 10/1/50</i>
APPR	<i>1. 10/1/50</i>	DATE	

DATE	28 Nov
NAME	

APPR <i>A. W. W. W.</i>	DATE <i>20</i>
-------------------------	----------------

MATERIAL SPEC.

SEE DWG.

NAME _____

ASM CONN 2F W/P TWR

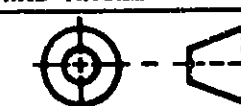
PART NO.

1201 0501

SIZE

2

THIRD ANGLE PROJECTION



PACKARD ELECTRIC

4174
4274A
4574
1350
4471A6
-0-
PEB-A
96F55
1100
99
43A
4300A
96S

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